Refine Search

Search Results -

Terms	Documents
L18 and L6	159

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

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L20
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Refine Search

Recall Text ⇄   Clear   Interrupt

Search History

DATE: Thursday, August 11, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L20	L18 and L6	159	L20
L19	L18 and L11	0	L19
L18	L17 and L15	695	L18
L17	(calibrat$3) near4 (parameter or RGB or light or illumination) near3 (scan$4 or read$4)	695	L17
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR		
L16	(calibrat$3) near4 (parameter or RGB or light or illumination) near3 (scan$4 or read$4)	856	L16
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L15	(calibrat$3) near10 (parameter or RGB or light or illumination) near10	1996	L15

(scan$4 or read$4)

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

L14	(calibrat$3) near10 (parameter or RGB or light or illumination) near10 (scan$4 or read$4)	2585	L14
L13	(calibrat$3) near10 (light or illumination) near10 (scan$4 or read$4)	1651	L13
L12	(calibrat$4) near10 (light or illumination) near10 (scan$$ or read$)	1192	L12
L11	back adj light adj scan$4	19	L11
L10	(back adj light adj scan$4)	19	L10
L9	L8 and L4	8	L9
L8	L6 and L3	1796	L8
L7	L6 AND I4 and L3	8	L7
L6	(reference OR comparison) same (determin$3 or control$3 or decid$3 or CPU) SAME (calibration or correction or adjusment) same (parameter or pixel or light ot RGB or color)	23117	L6
L5	(pre adj set adj reference) same (comparison) same (determin$3 or control$3 or decid$3 or CPU) SAME (calibration or correction or adjusment) same (parameter or pixel or light ot RGB or color)	2	L5
L4	(BACK ADJ LIGHT) NEAR5 (SCAN$4 OR READ$4)	396	L4
L3	(calibrat$3 or adjust$3 or correct$3 or upgrade or enhance or improv$3) same (illumination or parameter or light adj distribution) same (image or document or orignal) same (scan$4 or read$4 or sensor or CCD)	16819	L3
L2	(calibrat$3 or adjust$3 or correct$3 or upgrade or enhance or improv$3) same (illumination or parameter or light adj distribution) same (pre adj set adj reference) same (comparison) same (determin$3 or control$3 or decid$3 or CPU) SAME (calibration or correction or adjusment) same (parameter or pixel or light ot RGB or color)	2	L2
L1	(calibrat$3 or adjust$3 or correct$3 or upgrade or enhance or improv$3) near10 (illumination or light or parameter or light adj distribution or pixel) same (pre adj set adj reference) same (comparison) same (determin$3 adj calibration adj parameter)	1	L1

END OF SEARCH HISTORY